

Correction of БИHC Using PUMA Optical Instrument (Backup)

GMT	Crew	Activity	
06:00–06:10		Morning inspection	
06:10–06:40		Post-sleep	
06:40–07:30		BREAKFAST	
07:30–08:00		Prep for work	
08:00–08:15		Daily planning conference (<i>S-band</i>)	
08:15–08:55	FE-1	SUBSA: removal of specimen ampoules	
	FE-2	Maintenance of COЖ	
08:15–08:20	CDR	Inspection of БРПК-2 separator	
08:55–09:10	FE-1	SUBSA: data transfer to microdisk	
08:55–09:15	CDR	Correction of БИHC using PUMA optical instrument (backup)	
09:10–09:20	FE-1	SUBSA: videotape removal	
09:20–09:30		Microgravity Science Glovebox (MSG): powerdown	
09:30–11:00	CDR	Physical exercise (TVIS-3 + active rest)	
	FE-1	Physical exercise (RED)	
10:10–10:30	FE-2	DC-1 dust filter R&R	
10:30–12:00	FE-2	Physical exercise (VELO+RED day 3)	
11:00–12:00	FE-1	Physical exercise (TVIS)	
11:00–12:00	CDR	Replacement of SM dust filters ПФ1-4	
12:00–13:00		LUNCH	
13:00–13:10	CDR	Daily payload status check	
13:00–13:30	FE-1	ADVASC: plant photography	
13:30–17:00	CDR, FE-1	Education Payload Operations (EPO): demonstration of physical principles	
13:30–16:30	FE-2		
16:30–17:30		Physical exercise (TVIS-3)	
17:00–17:30	FE-1	Education Payload Operations (EPO): USL camera stowage	
17:30–18:10		Transfer of TVIS/RED/CVIS files to MEC	
	FE-2	IMS file prep	
17:30–18:30	CDR	Physical exercise (TVIS-3)	
18:10–18:20	FE-1	EXPRESS Rack 2: ARIS guide removal	
18:20–18:30		EXPRESS Rack 2: ARIS guide installation	
18:30–18:45		Daily planning conference (<i>S-band</i>)	
18:45–19:05		Prep for work	
19:25–19:50		FD/ISS crew conference (<i>S-band</i>)	
19:50–20:20		DINNER	
20:20–20:45		Daily food prep	
20:45–21:30		Pre-sleep	
21:30–06:00			SLEEP

Note: See OSTP for references to US activities.

End of radiogram